

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2631	((CRC or (cyclic adj2 redundancy adj2 check)) near2 generat\$4)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/18 09:18
L2	284	((CRC or (cyclic adj2 redundancy adj2 check)) near2 generat\$4) same (combin\$5 or modulo-2 or adder\$1)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/18 09:22
L11	443	((CRC or (cyclic adj2 redundancy adj2 check)) near2 generat\$4) and (combin\$5 or modulo-2 or adder\$1)) and mask\$4	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/18 09:30
L12	8	((CRC or (cyclic adj2 redundancy adj2 check)) same (UE or (user adj2 equipment) or (user adj2 machine\$1)) near2 (ID or identif\$5))	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/18 09:37
L13	8	((CRC or (cyclic adj2 redundancy adj2 check)) same (UE or (user adj2 equipment) or (user adj2 machine\$1)) near5 (ID or identif\$5))	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/18 09:38
L14	29	((CRC or (cyclic adj2 redundancy adj2 check)) and (UE or (user adj2 equipment) or (user adj2 machine\$1)) near5 (ID or identif\$5)))	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/18 09:38
L15	3	((CRC or (cyclic adj2 redundancy adj2 check)) and (UE or (user adj2 equipment) or (user adj2 machine\$1)) near5 (ID or identif\$5))) and mask\$4	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/18 09:39
L16	3	((CRC or (cyclic adj2 redundancy adj2 check)) and (UE or (user\$1 adj2 equipment\$1) or (user\$1 adj2 machine\$1)) near5 (ID or identif\$5))) and mask\$4	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/18 09:39
L17	3	((CRC or (cyclic adj2 redundancy adj2 check)) and (UE or (user\$1 adj2 equipment\$1) or (user\$1 adj2 machine\$1)) near10 (ID or identif\$5))) and mask\$4	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/18 09:40
L18	198	((CRC or (cyclic adj2 redundancy adj2 check)) near3 generat\$5) and mask\$4 and (combiner\$1 or mixer\$1 or modulo\$3 or adder\$1)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/18 09:42
L20	124	((CRC or (cyclic adj2 redundancy adj2 check)) near3 generat\$5) and mask\$4 and (combiner\$1 or mixer\$1 or modulo-2 or adder\$1)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/18 09:45

L21	0	((CRC or (cyclic adj2 redundancy adj2 check)) near3 generat\$5) same mask\$4 same (combiner\$1 or mixer\$1 or modulo-2 or adder\$1)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/18 09:44
L22	9	((CRC or (cyclic adj2 redundancy adj2 check)) near3 generat\$5) and mask\$4 and (combiner\$1 or mixer\$1 or modulo-2 or adder\$1) and ((user\$1 adj3 ID) or (machine near2 (ID or identif\$5)) or (user adj2 equipment\$1) or UE)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/18 09:49
L23	5	(CRC or (cyclic adj2 redundancy adj2 check)) near10 mask\$4 near10 (mix\$4 or combin\$5 or modulo-2)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/18 09:56
L24	41	(CRC or (cyclic adj2 redundancy adj2 check)) same mask\$4 same (mix\$4 or combin\$5 or modulo-2)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/18 09:59
L25	2	(CRC or (cyclic adj2 redundancy adj2 check)) same mask\$4 same ((modulo-2 adj2 adder\$1) or combiner\$1)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/18 09:58
L26	8	((CRC or (cyclic adj2 redundancy adj2 check)) same mask\$4 same (mix\$4 or combin\$5 or modulo-2)) and burst	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/18 09:59

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JNL = Journal or Magazine CNF = Conference STD = Standard

1 A comparison of hashing schemes for address lookup in computer networks

Jain, R.;

Communications, IEEE Transactions on , Volume: 40 , Issue: 10 , Oct. 1992
Pages:1570 - 1573[\[Abstract\]](#) [\[PDF Full-Text \(276 KB\)\]](#) IEEE JNL**2 A joint source-channel coding scheme for robust image transmission**

Chande, V.; Farvardin, N.;

Data Compression Conference, 1998. DCC '98. Proceedings , 30 March-1 April 1998
Pages:530[\[Abstract\]](#) [\[PDF Full-Text \(76 KB\)\]](#) IEEE CNF**3 Wind-induced directional anisotropy of microwave backscatter and its impact on imaging of the Antarctic continental snow cover**

Hyland, G.; Young, N.;

Geoscience and Remote Sensing Symposium Proceedings, 1998. IGARSS '98. IEEE International , Volume: 4 , 6-10 July 1998
Pages:1988 - 1990 vol.4[\[Abstract\]](#) [\[PDF Full-Text \(300 KB\)\]](#) IEEE CNF

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